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CONFIRMATION NO. 9828

<b>SERIAL NUMBER</b> 10/765,672	<b>FILING OR 371(c) DATE</b> 01/27/2004 <b>RULE</b>	<b>CLASS</b> 435	<b>GROUP ART UNIT</b> 1637	<b>ATTORNEY DOCKET NO.</b> 650053.91126
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## APPLICANTS

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## \*\* CONTINUING DATA \*\*\*\*\*

This application is a CON of 09/484,704 01/18/2000 ABN which is a CON of 08/691,045 08/01/1996  
 PAT 6,015,664 *MS*  
 which is a CIP of 08/552,907 11/03/1995 PAT 5,744,299 *MS*

## \*\* FOREIGN APPLICATIONS \*\*\*\*\*

## IF REQUIRED, FOREIGN FILING LICENSE

GRANTED \*\* 09/07/2004

\*\* SMALL ENTITY \*\*

Foreign Priority claimed <input type="checkbox"/> yes <input type="checkbox"/> no	STATE OR COUNTRY WI	SHEETS DRAWING 0	TOTAL CLAIMS 12	INDEPENDENT CLAIMS 4
35 USC 119 (a-d) conditions met <input type="checkbox"/> yes <input type="checkbox"/> no <input type="checkbox"/> Met after Allowance				
Verified and Acknowledged				
<i>Mail file 9/1/2006 MS</i> Examiner's Signature	Initials			

## ADDRESS

26710

## TITLE

Method of detecting the presence of a target nucleic acid via a multiplex amplification reaction using  
 unequal primer concentration

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